

FIG. 1

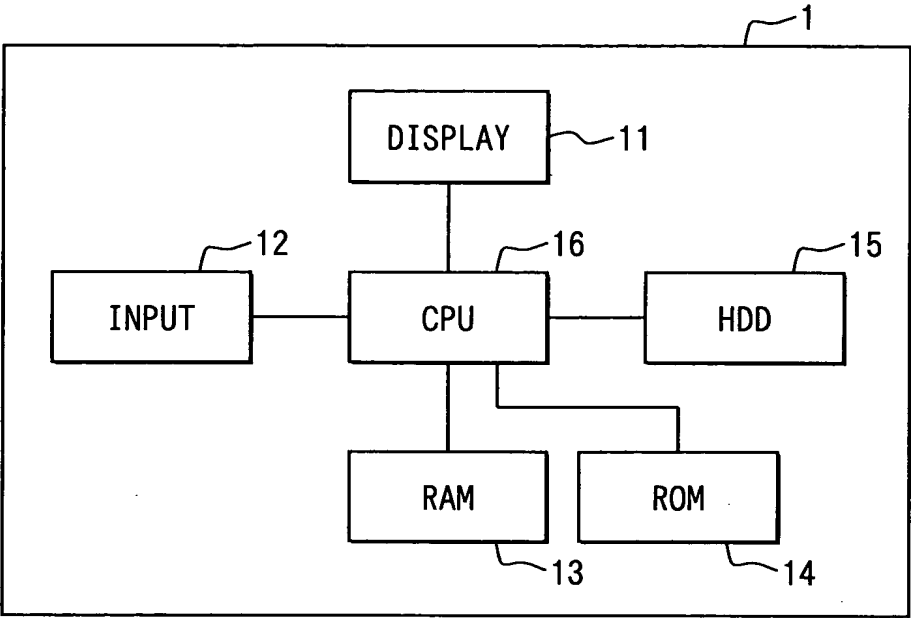
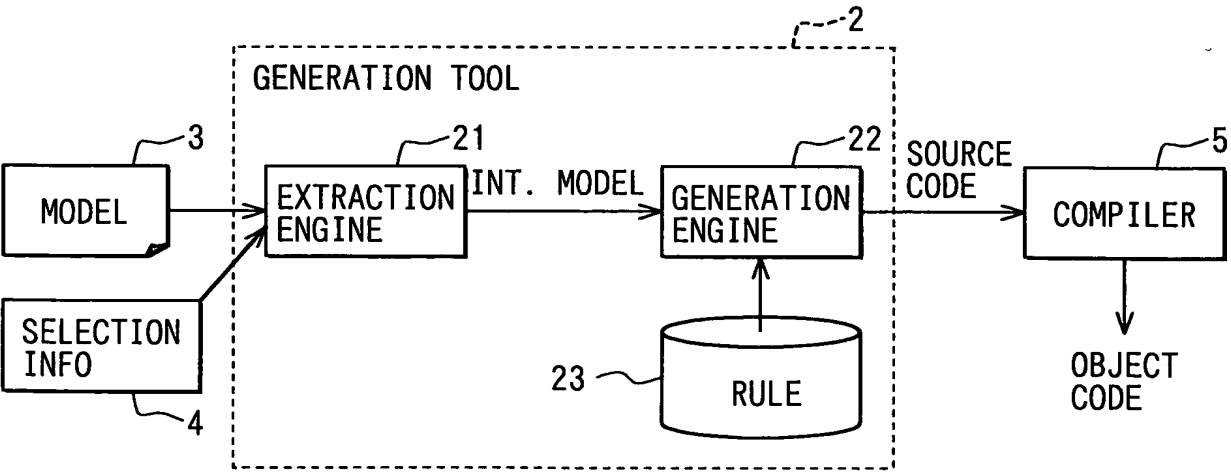
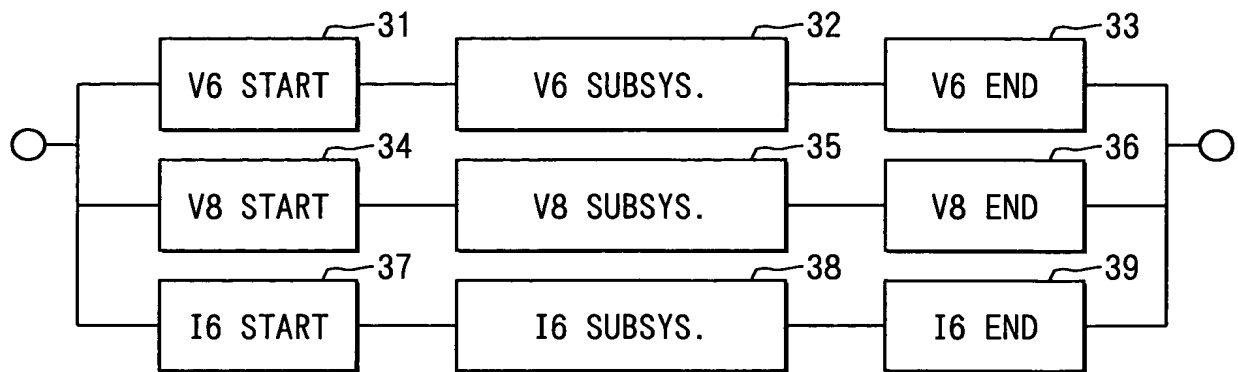


FIG. 2

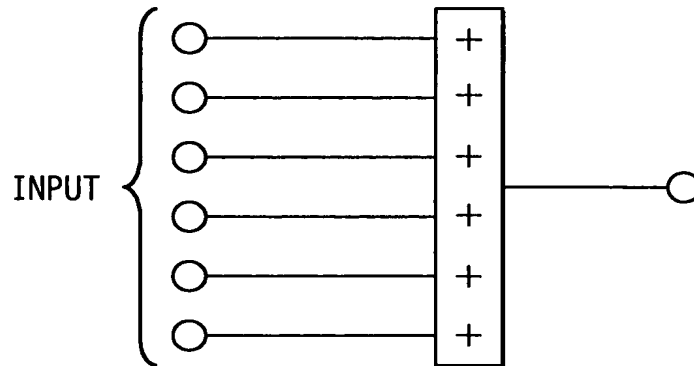


**FIG. 3**



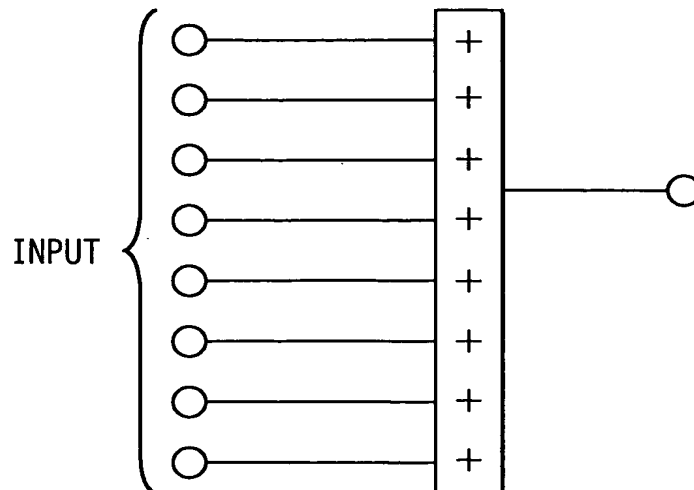
**FIG. 4A**

V6/I6 SUBSYS.

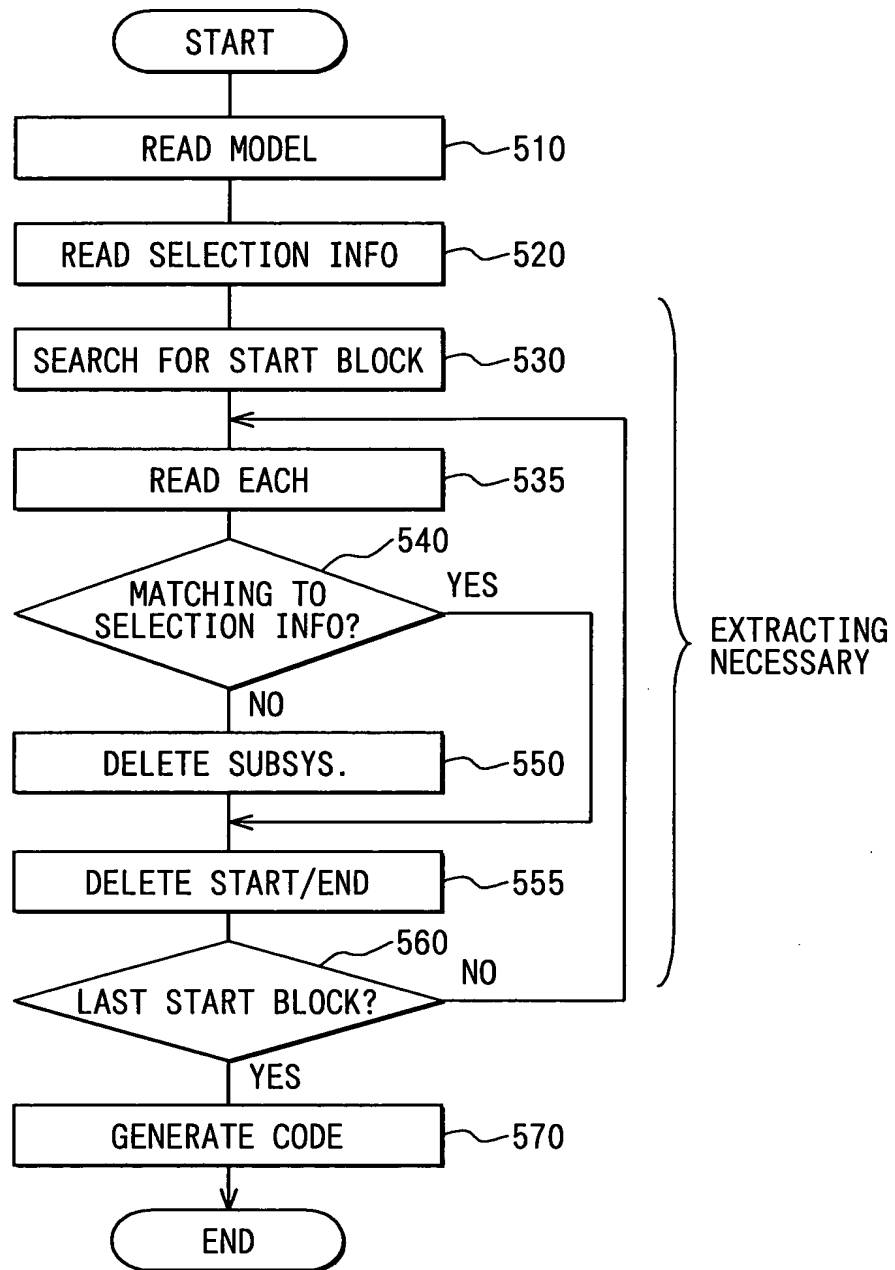


**FIG. 4B**

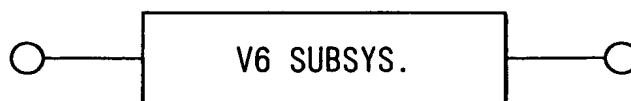
V8 SUBSYS.



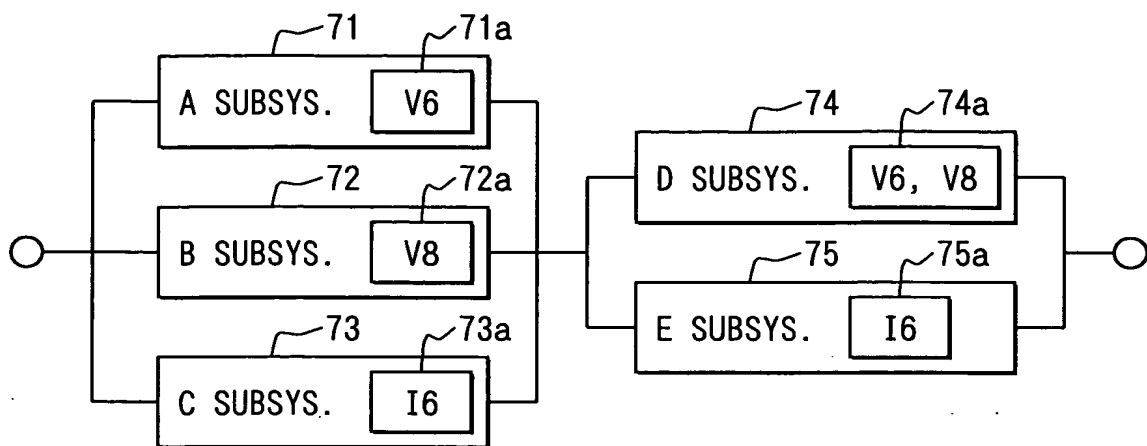
**FIG. 5**



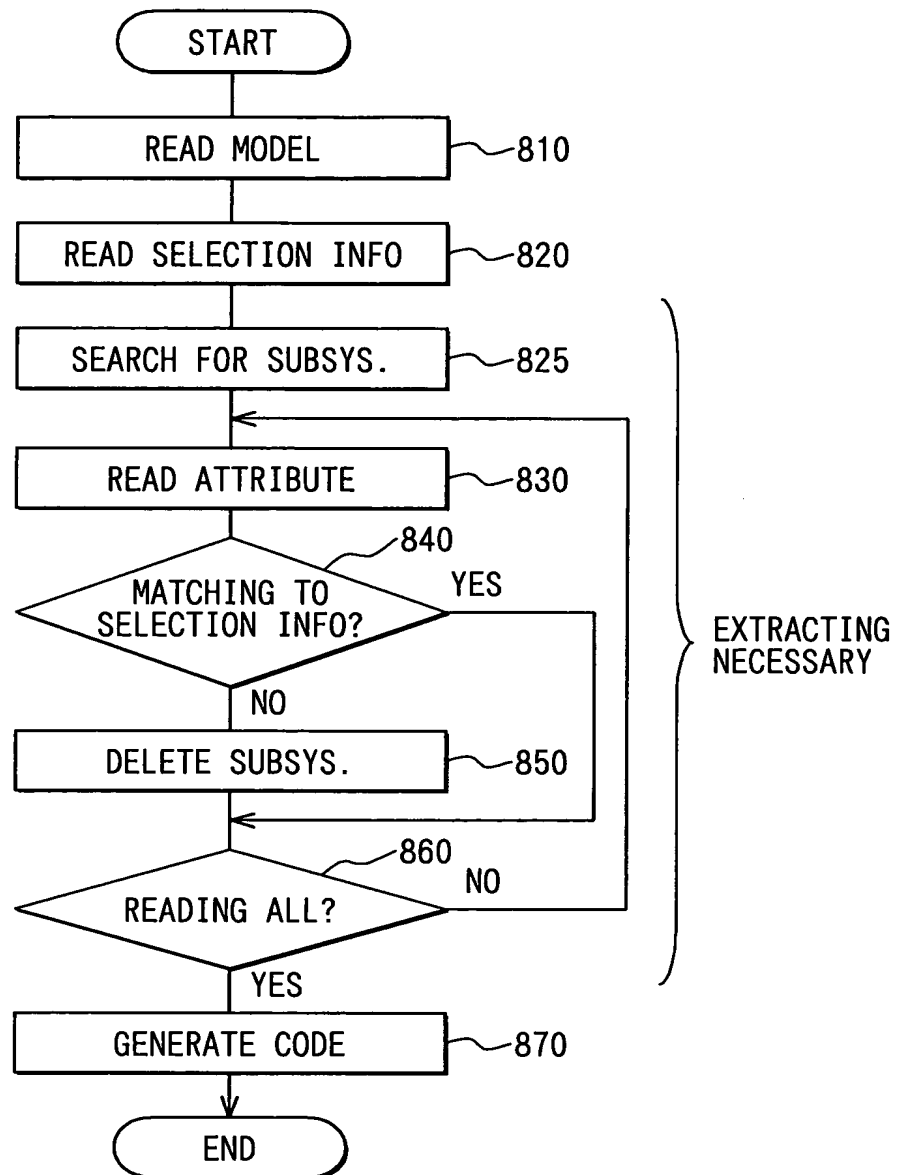
**FIG. 6**



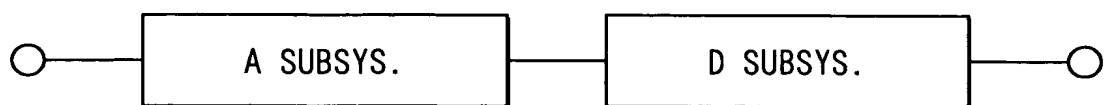
**FIG. 7**



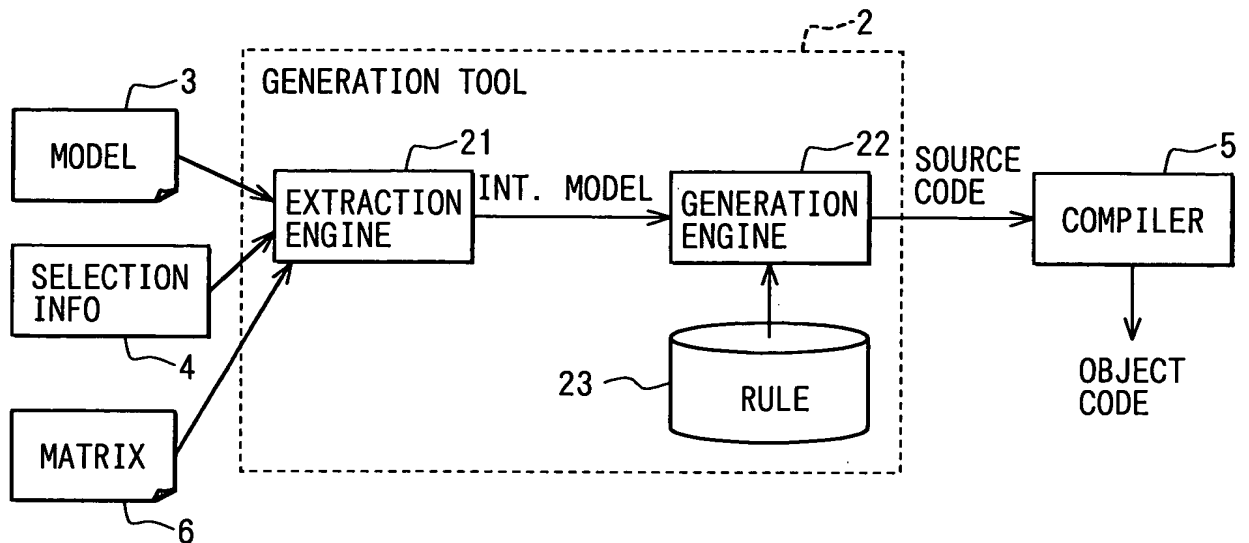
**FIG. 8**



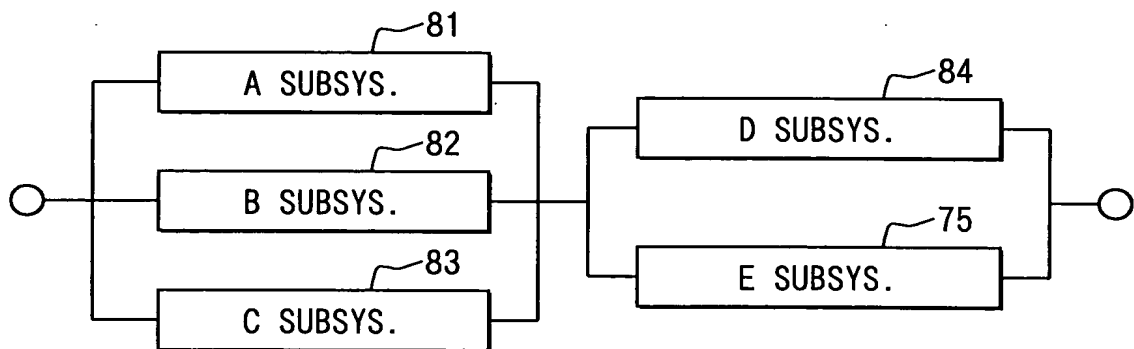
**FIG. 9**



**FIG. 10**



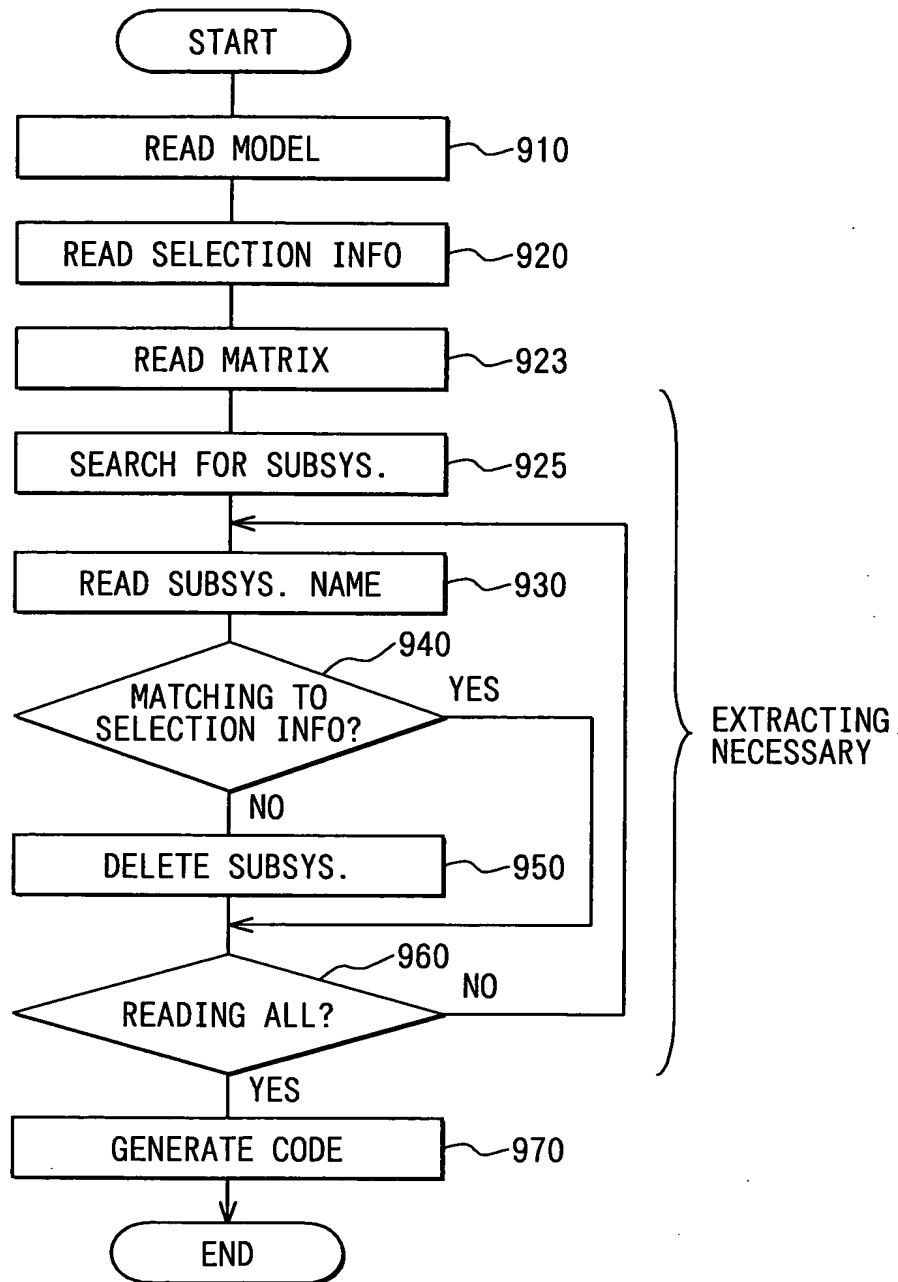
**FIG. 11**



**FIG. 12**

	V6	V8	I6
A SUBSYS.	○		
B SUBSYS.		○	
C SUBSYS.			○
D SUBSYS.	○	○	
E SUBSYS.			○

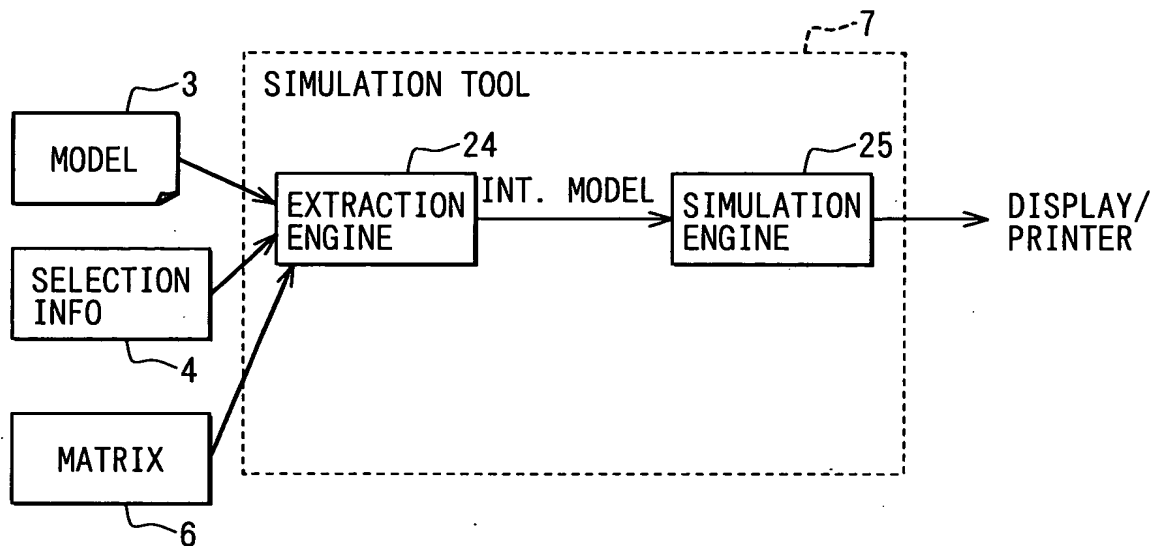
**FIG. 13**



**FIG. 14**

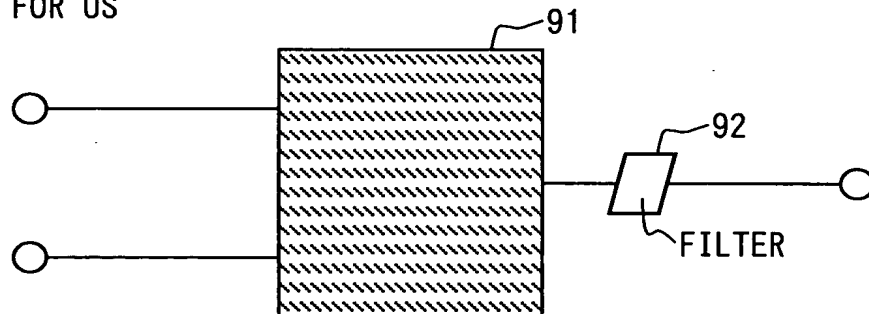


**FIG. 15**



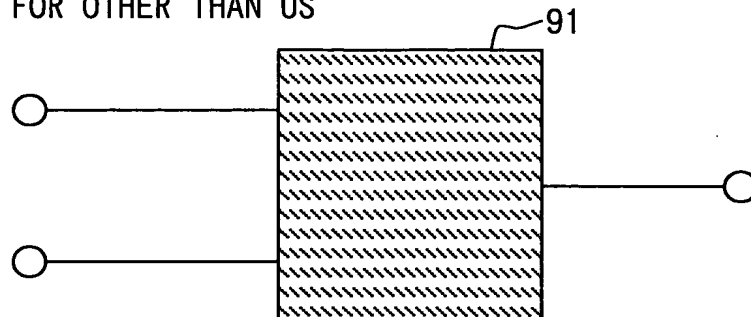
**FIG. 16A**

SUBSYS. FOR US



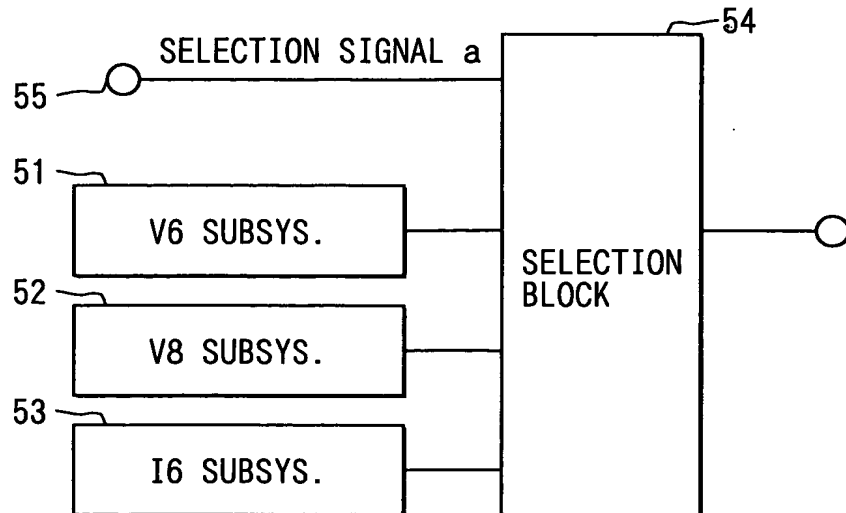
**FIG. 16B**

SUBSYS. FOR OTHER THAN US





**FIG. 17**  
RELATED ART



**FIG. 18**  
RELATED ART

```
Switch (a){  
  case1:  
    V6 SUBSYS.  
    break;  
  case2:  
    V8 SUBSYS.  
    break;  
  case3:  
    I6 SUBSYS.  
    break;  
}
```